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and a	PHIL	JP MOI	RRIS	MAT'L, C	55	· 43 8 A
TERMAN, E		U. 6. A.		1		
) -15 CHITCHES		ATERIAL SPEC		(BLE G.S.	
RRUGATED EX 43	B PARLIF	MBNT K	9'5 FUIF	DATE		
CASE TOP B	ox lom	(JAPA)	u)	PAGE	·	of
					ED BY:	
REASON FOR CHANGE	TEST	FLUTE:		BOARD COLO	RI	
NSIDE DIMS.:						
UTSIDE DIMS. 1	Lx	W	х	O CUBE 1		ft,
COMPONENT MATERIAL FOTAL COMBINED BD.	.Si/	'/	AOHES	IVE:		
TOTAL COMBINED BD.	, 1 171	lbs./MS	F COMBINE	D BD, CALIPE	ER:	INCHS,
DINT: Glue lap (inside. Joi	int to have la	p on width	panel, glusc	d to len	gth panel.
		ed. Bevel fl	ap below sc	ore.		
IED CENTER CUT LIN						
RINT COLORS GCMI	(ED.)	_, 	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
SINARY AND SECURET						
	SECURIT	Y 8AR NO.1 _	···· +	LOCATION:	four v	eldth flaps
SINARY NOI						
FLAP IDENTIFICATION	ON: Date cas	se is manufact	ured, P.M.	P.O. number	, and P.	M. Materia
FLAP IDENTIFICATIO	ON: Date cas Code to	be printed on	ured, P.M. I two diagon	ally opposi	te width	flaps.
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FLAP IDENTIFICATIO	ON: Date cas Code to Bundle:	be printed on	ured, P.M. I two diagon	ally opposi	te width	flaps.
LAP IDENTIFICATION UNITIZING:/0 IEMARKS:/0	ON: Date cas Code to Bundle:	be printed on	ured, P.M. I two diagon Te Sheets:	ally opposit	te width	flaps.
TLAP IDENTIFICATION UNITIZING:	ON: Date cas Code to Bundle: 2-86	be printed on	ured, P.M. I two diagon Te Sheets:	ally oppositions of the state o	te width 4 Bands-	flaps. 2 each way
LAP IDENTIFICATION UNITIZING:/G IEMARKS:/G MINIATURE DATE	ON: Date cas Code to Bundle: 2-86	be printed on	ured, P.M. I two diagon Te Sheets:	ally opposit	te width	flaps.
ILAP IDENTIFICATION INITIZING:	Oate cas Code to Bundle: 2.86	be printed on	ured, P.M. I two diagon Te Sheets: Allow 70	ally opposit STRAPPING:	te width 4 Bands-	flaps. 2 each way
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INITIZING // INITIZING // IEMARKS1 MINIATURE DATE ALERYM J. // NOO! INITIAL PARLIAM CALLAM CALLAM	On: Date cas Code to Bundle: 2:86 WHAVI	be printed on /Unit: With T	tred, P.M. I two diagon Te Sheets: Attawra TOM PARL	STRAPPING:	te width 4 Bands-	flaps. 2 each way
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